



SHEET 1 OF 1

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. 218262US0		SERIAL NO. 10/053,550	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Kazuaki IGARASHI, et al.			
				FILING DATE January 24, 2002		GROUP 1651	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
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	AG						
	AH						
	AI						
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	AK						
	AL						
	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AO	63-208594	08/30/88	JAPAN (with English Abstract)			X
	AP	10-14580	01/20/88	JAPAN (with English Abstract)			X
	AQ						
	AR						
	AS						
	AT						
	AU						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AV	A. WEINHAUSEL, et al., Enzyme and Microbial Technology, vol. 17, pages 140-146, "APPLICATION OF ESCHERICHIA COLI MALTODEXTRIN-PHOSPHORYLASE FOR THE CONTINUOUS PRODUCTION OF GLUCOSE-1-PHOSPHATE", 1995					
	AW	B. NIDETZKY, et al., J. Carbohydrate Chemistry, vol. 14, no. 7, pages 1017-1028, "ENZYMATIC SYNTHESIS OF α -GLUCOSE-1-PHOSPHATE: A STUDY EMPLOYING A NEW α -1,4 GLUCAN PHOSPHORYLASE FROM CORYNEBACTERIUM CALLUNAE", 1995					
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	AZ						
Examiner					Date Considered 8-27-03		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							



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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
SEP	AA	5,543,310	08/06/96	S. KAYANE, et al.			
	AB	3,303,101	02/07/67	S. KINOSHITA, et al.			
	AC	4,787,940	11/29/88	S. KAYANE, et al.			
	AD						
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	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
SEP	AO	1 321 076	06/20/73	GREAT BRITAIN			
	AP						
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SEP	AW	A. WEINHAEUSEL, et al., Biochem. J., Vol. 326, XP-002198495, pps. 773-783, "α-1,4-D-GLUCAN PHOSPHORYLASE OF GRAM-POSITIVE CORYNEBACTERIUM CALLUNAE: ISOLATION, BIOCHEMICAL PROPERTIES AND MOLECULAR SHAPE OF THE ENZYME FROM SOLUTION X-RAY SCATTERING", 1997					
	AX						
	AY						
	AZ						
Examiner SEP					Date Considered 8.27.03		
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